Please make the following changes to the Abstract:

ABSTRACT OF THE DISCLOSURE

~~A method and an apparatus for determination of properties, e.g. of elements of the Jones matrix~~ Determining properties of an optical device under test (ODUT), ~~comprising the steps of~~includes: splitting an incoming light beam into ~~a~~ first and second light ~~beam and a second light beam~~beams, coupling the first light beam into the ~~optical device under test~~ODUT, letting the second light beam travel a different path as the first light beam, splitting the second light beam into ~~a~~ first and second ~~part and a second part~~parts, delaying the second part of the second light beam relative to the first part of the second light beam, recombining the first and ~~the~~ second ~~part~~parts of the second light beam, superimposing the first light beam and the recombined ~~parts of the~~ second light beam to produce interferences between the first light beam and the recombined ~~parts of the~~ second light beam in at least one resulting superimposed light beam as a function of frequency and polarization when tuning the frequency of the incoming light beam over a given ~~frequency~~ range, deriving the optical property of the ~~optical device under test~~ODUT from the frequency dependence of the detected powers.

~~[Fig. 4 for publication]~~